Effects of Testosterone Levels on Mortality and Cardiovascular Risk in Men with Type 2 Diabetes

Hospital no:……. DOB …./…./…… Race …….

Vital Signs BP 1) …../…. 2) …../…….Heart Rate …../min Reg/irreg

Height ……cm Weight……. Waist Circumference……cm BMI……..

Hip circumference:……cm Percentage body fat:……..

Diagnosis Diabetes yes/no year Hypogonadism yes/no year…….

Treatment OHA yes/no date started …… date modified…….

Insulin yes/no date started …….. Previous dose ……

Details……
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Other diagnosis

Current medications

Events

Myocardial infarction: y/n date …….

Angina /Acute coronary syndrome: y/n date…….

New cerebrovascular events: y/n date…….

Transient ischaemic attack: y/n date…….

New onset of peripheral arterial disease: y/n date…….

Admission with limb ischaemia: y/n date…….

Nephropathy (microalbuminuria, elevated creatinine, decrease in EGFR and need for renal dialysis): y/n date……. Details…….

Peripheral neuropathy and retinopathy: y/n date…….

Hospital admissions: y/n dates…

details……

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Investigations:

FBS:…….. HbA1c……% Urea:…….. Creatinine:…….. eGFR:……..

Fasting insulin levels 1……..2…….3…….

Hb:……. Hct:……..

Fasting lipid profile : Total cholesterol:…….. LDL Cholesterol:……,

HDL-Cholesterol:…… Triglycerides:…….. Lipoprotein a:……

Total testosterone:……..Sex hormone binding globulin (SHBG):…….

Bioavailable testosterone:…… Luteinising Hormone (LH):……..

Follicle stimulating Hormone (FSH):……

PSA:…….

CAG Polymorphisms:……

Urinary Microalbumin

CIMT

Peripheral Vascular Blood flow

Questionnaire

AMS (Aging Male Symptom Score)

IIEF (International Index of Erectile Dysfunction)

SF36 –Quality of life Questionnaire

Cognitive Function Tests